Refine Search

Search Results -

Term	Documents
SHARED	97613
SHAREDS	0
ADHOC	135
ADHOCS	0
(ADHOC NEAR SHARED).USPT.	0
(SHARED NEAR ADHOC).USPT.	0

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L52
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, July 26, 2005   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=USPT; PLUR=YES; OP=ADJ			
L52	shared near adhoc	0	L52
L51	shared near ad-hoc	0	L51
L50	L49 and internetworking	1	L50
L49	piconet and scheduling	24	L49
L48	L39 and ad-hoc	1	L48
L47	L39 and adhoc	0	L47
L46	L39 and adhox	0	L46
L45	L42 and ad-hoc	0	L45
L44	L42 and adhoc	0	L44

L43	L39 and IWF	0	L43
L42	L39 and internetwork	5	L42
L41	L39 and inter-networking	0	L41
L40	L39 and bluetooth	0	L40
L39	flexible near scheduling	110	L39
L38	flexible near internetwork and scheduling	0	L38
L37	L34 and internetworking	0	L37
L36	L34 and inter-network	0	L36
L35	L34 and internetwork	0	L35
L34	mode and multiple adj ad-hoc	1	L34
L33	L29 and IWF	0	L33
L32	L29 and internetworking	1	L32
L31	L29 and internetwork	0	L31
L30	L29 and inter-network	0	L30
L29	L26 and scheduling	6	L29
L28	L26 and scheduler	2	L28
L27	L26 and internetwork near scheduling	0	L27
L26	mode and node and piconet	37	L26
L25	L23 and share near node	30	L25
L24	L23 and shared near node	0	L24
L23	L20 and internetwork	33	L23
L22	L21 and inter-network	0	L22
L21	L20 and mode	39	L21
L20	L16 and jump	40	L20
L19	L15 and jump	0	L19
L18	L15 and jump near mode	0	L18
L17	L16 and jump near mode	0	L17
L16	scheduler and ad-hoc	126	L16
L15	scheduler and adhoc	9	L15
L14	jump near mode	463	L14

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L13	L12	1	L13
L12	piconets and jump near mode	1	L12
L11	L10	0	L11

DB=USPT; PLUR=YES; OP=ADJ

| L10 | multiple near adhoc | 0 | L10 |

DB=JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L9	multiple near adhoc	0	L9
L8	multiple near ad-hoc	0	L8
L7	plurality near ad-hoc	0	L7

DB=JPAB,DWPI; PLUR=YES; OP=ADJ

L6	plurality near adhoc	0	L6

DB=TDBD; PLUR=YES; OP=ADJ

L5	plurality near ad-hoc near network	0	L5

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L4	multiple near adhoc near network	0	L4
L3	plurality near adhoc near network	0	L3

DB=USPT; PLUR=YES; OP=ADJ

L2	plurality near adhoc near network	0	L2
L1	first adj adhoc and second adj adhoc	0	L1

END OF SEARCH HISTORY